

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device includes a back-light assembly for radiating light onto a liquid crystal panel, a main frame having a hook protrusion formed along an upper part for mounting the back-light assembly and the liquid crystal display panel, and a case-top having a plurality of hook plates positioned adjacent to the hook protrusion of the main frame, wherein the case-top includes bent portions enclosing an edge portion of the liquid crystal display panel and a side portion of the main frame.